

Type of tariff items						
2022	Tariff item for the entry at an interconnection TU,IN	Tariff item for the entry from the production TU,PR	Tariff item for the entry from the gas storage system TU,SK	Tariff item for the entry from LNG terminal TU,U,PP	Tariff item for the exit in Croatia TI,IN	Tariff item for the exit at an interconnection TI,HR
Tariff items excl. VAT EUR/kWh/day	0,3036	0,3036	0,0304	0,2580	0,1767	0,1767

Seasonal factor						
Month	Quarterly		Monthly		Daily and within-day	
	SF _q	D	SF _m	D	SF _d i SF _{wd}	D for daily
January	1,375	90	1,7413	31	1,7413	1
February			1,3991	28	1,3991	1
March			1,1666	31	1,1666	1
April	0,6542	91	0,8004	30	0,8004	1
May			0,6219	31	0,6219	1
June			0,5011	30	0,5011	1
July	0,5875	92	0,5137	31	0,5137	1
August			0,5856	31	0,5856	1
September			0,6553	30	0,6553	1
October	1,2917	92	1,1572	31	1,1572	1
November			1,4074	30	1,4074	1
December			1,7226	31	1,7226	1

Multipliers		
Quarterly	M _{qm}	1,2
Monthly	M _m	1,3
Daily and within-day	M _d i M _{wd}	2,5

$$P_{m,m,d} = M_{m,m,d} \times SF_{m,m,d} \times \left(\frac{T_{d,i}}{365} \right) \times D$$

$$P_{un} = M_{un} \times SF_{un} \times \left(\frac{T_{d,i}}{365} \right)$$

Prices of standard capacity products - ENTRY to the transmission system

Standard capacity product	Entry at an interconnection EUR/kWh/day					Entry from the production EUR/kWh/day				Entry from the gas storage system EUR/kWh/day				Entry from LNG terminal EUR/kWh/day			
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Yearly	Quarterly	Monthly	Daily	Yearly	Quarterly	Monthly	Daily
October	0,3036	0,1186	0,0388	0,0024	0,0024	0,3036	0,1186	0,0388	0,0024	0,0304	0,0119	0,0039	0,0002	0,2580	0,1008	0,0330	0,0020
November			0,0457	0,0029	0,0029			0,0457	0,0029			0,0046	0,0003			0,0388	0,0025
December			0,0577	0,0036	0,0036			0,0577	0,0036			0,0058	0,0004			0,0491	0,0030

Prices of standard capacity products - EXIT from the transmission system

Standard capacity product	Exit at an interconnection EUR/kWh/day					Exit in Croatia EUR/kWh/day			
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily
October	0,1767	0,069	0,0226	0,0014	0,0014	0,1767	0,069	0,0226	0,0014
November			0,0266	0,0017	0,0017			0,0266	0,0017
December			0,0336	0,0021	0,0021			0,0336	0,0021

2023	Type of tariff items					
	Tariff item for the entry at an interconnection $T_{U,IN}$	Tariff item for the entry from the production $T_{U,PR}$	Tariff item for the entry from the gas storage system $T_{U,SK}$	Tariff item for the entry from LNG terminal $T_{U,STP}$	Tariff item for the exit in Croatia $T_{U,CR}$	Tariff item for the exit at an interconnection $T_{U,IR}$
Tariff items excl. VAT EUR/kWh/day	0,3131	0,3131	0,0313	0,2661	0,1780	0,1780

Month	Seasonal factor					
	Quarterly		Monthly		Daily and within-day	
	SF _q	D	SF _m	D	SF _d SF _{wd}	D for daily
January	1,375	90	1,7413	31	1,7413	1
February			1,3991	28	1,3991	1
March			1,1666	31	1,1666	1
April	0,6542	91	0,8004	30	0,8004	1
May			0,6219	31	0,6219	1
June			0,5011	30	0,5011	1
July	0,5875	92	0,5137	31	0,5137	1
August			0,5856	31	0,5856	1
September			0,6553	30	0,6553	1
October	1,2917	92	1,1572	31	1,1572	1
November			1,4074	30	1,4074	1
December			1,7226	31	1,7226	1

Multipliers		
Quarterly	M_{in}	1,2
Monthly	M_m	1,3
Daily and within-day	$M_d M_{wd}$	2,5

$$P_{m,m,d} = M_{m,m,d} \times SF_{m,m,d} \times \left(\frac{T_{\Omega,d}}{365} \right) \times D$$

$$P_{in} = M_{in} \times SF_{in} \times \left(\frac{T_{\Omega,i}}{365} \right)$$

Prices of standard capacity products - ENTRY to the transmission system

Standard capacity product	Entry at an interconnection EUR/kWh/day					Entry from the production EUR/kWh/day				Entry from the gas storage system EUR/kWh/day				Entry from LNG terminal EUR/kWh/day						
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Yearly	Quarterly	Monthly	Daily	Yearly	Quarterly	Monthly	Daily			
January	0,3131	0,1274	0,0602	0,0037	0,0037	0,3131	0,1274	0,0602	0,0037	0,0313	0,0127	0,0060	0,0004	0,2661	0,1083	0,0512	0,0032			
February			0,0437	0,0030	0,0030			0,0437	0,0030			0,0044	0,0003			0,0371	0,0026			
March			0,0403	0,0025	0,0025			0,0403	0,0025			0,0040	0,0003			0,0343	0,0021			
April		0,0613	0,0613	0,0268	0,0017		0,0017	0,0613	0,0613		0,0268	0,0017	0,0061		0,0061	0,0027	0,0002	0,0521	0,0228	0,0015
May				0,0215	0,0013		0,0013				0,0215	0,0013				0,0021	0,0001		0,0183	0,0011
June				0,0168	0,0011		0,0011				0,0168	0,0011				0,0017	0,0001		0,0142	0,0009
July		0,0556	0,0556	0,0178	0,0011		0,0011	0,0556	0,0556		0,0178	0,0011	0,0056		0,0056	0,0018	0,0001	0,0473	0,0151	0,0009
August				0,0202	0,0013		0,0013				0,0202	0,0013				0,0020	0,0001		0,0172	0,0011
September				0,0219	0,0014		0,0014				0,0219	0,0014				0,0022	0,0001		0,0186	0,0012
October		0,1223	0,1223	0,0400	0,0025		0,0025	0,1223	0,1223		0,0400	0,0025	0,0122		0,0122	0,0040	0,0002	0,104	0,0340	0,0021
November				0,0471	0,0030		0,0030				0,0471	0,0030				0,0047	0,0003		0,0400	0,0026
December				0,0595	0,0037		0,0037				0,0595	0,0037				0,0060	0,0004		0,0506	0,0031

Prices of standard capacity products - EXIT from the transmission system

Standard capacity product	Exit at an interconnection EUR/kWh/day					Exit in Croatia EUR/kWh/day					
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily		
January	0,1780	0,0724	0,0342	0,0021	0,0021	0,1780	0,0724	0,0342	0,0021		
February			0,0248	0,0017	0,0017			0,0248	0,0017		
March			0,0229	0,0014	0,0014			0,0229	0,0014		
April		0,0348	0,0348	0,0152	0,0010		0,0010	0,0348	0,0348	0,0152	0,0010
May				0,0122	0,0008		0,0008			0,0122	0,0008
June				0,0095	0,0006		0,0006			0,0095	0,0006
July		0,0316	0,0316	0,0101	0,0006		0,0006	0,0316	0,0316	0,0101	0,0006
August				0,0115	0,0007		0,0007			0,0115	0,0007
September				0,0125	0,0008		0,0008			0,0125	0,0008
October		0,0695	0,0695	0,0227	0,0014		0,0014	0,0695	0,0695	0,0227	0,0014
November				0,0268	0,0017		0,0017			0,0268	0,0017
December				0,0339	0,0021		0,0021			0,0339	0,0021

2024 (leap year)	Type of tariff items					
	Tariff item for the entry at an interconnection $T_{U,IN}$	Tariff item for the entry from the production $T_{U,PR}$	Tariff item for the entry from the gas storage system $T_{U,SK}$	Tariff item for the entry from LNG terminal $T_{U,UPP}$	Tariff item for the exit in Croatia $T_{U,IN}$	Tariff item for the exit at an interconnection $T_{U,SR}$
Tariff items excl. VAT EUR/kWh/day	0,3245	0,3245	0,0324	0,2758	0,1852	0,1852

Seasonal factor						
Month	Quarterly		Monthly		Daily and within-day	
	SF_Q	D	SF_M	D	SF_D SF_{24}	D for daily
January	1,375	90	1,7413	31	1,7413	1
February			1,9991	28	1,3991	1
March			1,1666	31	1,1666	1
April	0,6542	91	0,8004	30	0,8004	1
May			0,6219	31	0,6219	1
June			0,5011	30	0,5011	1
July	0,5875	92	0,5137	31	0,5137	1
August			0,5856	31	0,5856	1
September			0,6553	30	0,6553	1
October	1,2917	92	1,1572	31	1,1572	1
November			1,4074	30	1,4074	1
December			1,7226	31	1,7226	1

Multipliers		
Quarterly	M_{qm}	1,2
Monthly	M_m	1,3
Daily and within-day	$M_d M_{24}$	2,5

$$P_{m,m,d} = M_{m,m,d} \times SF_{m,m,d} \times \left(\frac{T_{U,i}}{365} \right) \times D$$

$$P_{um} = M_{um} \times SF_{um} \times \left(\frac{T_{U,i}}{365} \right)$$

Prices of standard capacity products - ENTRY to the transmission system

Standard capacity product	Entry at an interconnection EUR/kWh/day					Entry from the production EUR/kWh/day					Entry from the gas storage system EUR/kWh/day					Entry from LNG terminal EUR/kWh/day							
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs			
January	0,3245	0,1317	0,0622	0,0039	0,0039	0,3245	0,1317	0,0622	0,0039		0,0324	0,0131	0,0062	0,0004		0,2758	0,1119	0,0529	0,0033				
February			0,0452	0,0031	0,0031			0,0452	0,0031	0,0031			0,0045	0,0003	0,0003			0,0384	0,0026	0,0026			
March			0,0417	0,0026	0,0026			0,0417	0,0026	0,0026			0,0042	0,0003	0,0003			0,0354	0,0022	0,0022			
April		0,0633	0,0277	0,0018	0,0018		0,0018	0,0633	0,0633	0,0277		0,0018	0,0018	0,0063	0,0063		0,0028	0,0002	0,0002	0,0538	0,0235	0,0015	0,0015
May				0,0222	0,0014		0,0014			0,0222		0,0014	0,0014				0,0022	0,0001	0,0001		0,0189	0,0012	0,0012
June				0,0173	0,0011		0,0011			0,0173		0,0011	0,0011				0,0017	0,0001	0,0001		0,0147	0,0009	0,0009
July		0,0575	0,0184	0,0011	0,0011		0,0011	0,0575	0,0575	0,0184		0,0011	0,0011	0,0057	0,0057		0,0018	0,0001	0,0001	0,0489	0,0156	0,0010	0,0010
August				0,0209	0,0013		0,0013			0,0209		0,0013	0,0013				0,0021	0,0001	0,0001		0,0178	0,0011	0,0011
September				0,0227	0,0015		0,0015			0,0227		0,0015	0,0015				0,0023	0,0001	0,0001		0,0193	0,0012	0,0012
October		0,1264	0,0413	0,0026	0,0026		0,0026	0,1264	0,1264	0,0413		0,0026	0,0026	0,0126	0,0126		0,0041	0,0003	0,0003	0,1075	0,0251	0,0022	0,0022
November				0,0487	0,0031		0,0031			0,0487		0,0031	0,0031				0,0049	0,0003	0,0003		0,0414	0,0027	0,0027
December				0,0615	0,0038		0,0038			0,0615		0,0038	0,0038				0,0061	0,0004	0,0004		0,0523	0,0032	0,0032

Prices of standard capacity products - EXIT from the transmission system

Standard capacity product	Exit at an interconnection EUR/kWh/day					Exit in Croatia EUR/kWh/day						
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs		
January	0,1852	0,0751	0,0355	0,0022	0,0022	0,1852	0,0751	0,0355	0,0022			
February			0,0258	0,0018	0,0018			0,0258	0,0018	0,0018		
March			0,0238	0,0015	0,0015			0,0238	0,0015	0,0015		
April		0,0361	0,0158	0,0010	0,0010		0,0010	0,0361	0,0361	0,0158	0,0010	0,0010
May				0,0127	0,0008		0,0008			0,0127	0,0008	0,0008
June				0,0099	0,0006		0,0006			0,0099	0,0006	0,0006
July		0,0328	0,0105	0,0006	0,0006		0,0006	0,0328	0,0328	0,0105	0,0006	0,0006
August				0,0119	0,0007		0,0007			0,0119	0,0007	0,0007
September				0,0129	0,0008		0,0008			0,0129	0,0008	0,0008
October		0,0722	0,0236	0,0015	0,0015		0,0015	0,0722	0,0722	0,0236	0,0015	0,0015
November				0,0278	0,0018		0,0018			0,0278	0,0018	0,0018
December				0,0351	0,0022		0,0022			0,0351	0,0022	0,0022

2025	Type of tariff items					
	Tariff item for the entry at an interconnection $T_{U,IN}$	Tariff item for the entry from the production $T_{U,PR}$	Tariff item for the entry from the gas storage system $T_{U,SK}$	Tariff item for entry from LNG terminal $T_{U,LPP}$	Tariff item for the exit in Croatia $T_{U,N}$	Tariff item for the exit at an interconnection $T_{U,HR}$
Tariff items excl. VAT EUR/kWh/day	0,3249	0,3249	0,0325	0,2761	0,1844	0,1844

Month	Seasonal factor					
	Quarterly		Monthly		Daily and within-day	
	SF_q	D	SF_m	D	SF_d $SF_{d,d}$	D for daily
January	1,375	90	1,7413	31	1,7413	1
February			1,3991	28	1,3991	1
March			1,1666	31	1,1666	1
April	0,6542	91	0,8004	30	0,8004	1
May			0,6219	31	0,6219	1
June			0,5011	30	0,5011	1
July	0,5875	92	0,5137	31	0,5137	1
August			0,5856	31	0,5856	1
September			0,6553	30	0,6553	1
October	1,2917	92	1,1572	31	1,1572	1
November			1,4074	30	1,4074	1
December			1,7226	31	1,7226	1

Multipliers		
Quarterly	M_{qm}	1,2
Monthly	M_{mq}	1,3
Daily and within-day	$M_d M_{d,d}$	2,5

$$P_{m,m,d} = M_{m,m,d} \times SF_{m,m,d} \times \left(\frac{T_{d,d}}{365} \right) \times D$$

$$P_{un} = M_{un} \times SF_{un} \times \left(\frac{T_{d,d}}{365} \right)$$

Prices of standard capacity products - ENTRY to the transmission system

Standard capacity product	Entry at an interconnection EUR/kWh/day					Entry from the production EUR/kWh/day					Entry from the gas storage system EUR/kWh/day					Entry from LNG terminal EUR/kWh/day							
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs			
January	0,3249	0,1322	0,0625	0,0039	0,0039	0,3249	0,1322	0,0625	0,0039	0,0039	0,0325	0,0132	0,0062	0,0004	0,0004	0,2761	0,1123	0,0531	0,0033	0,0033			
February			0,0453	0,0031	0,0031			0,0453	0,0031	0,0031			0,0045	0,0003	0,0003			0,0385	0,0026	0,0026			
March			0,0418	0,0026	0,0026			0,0418	0,0026	0,0026			0,0042	0,0003	0,0003			0,0356	0,0022	0,0022			
April		0,0636	0,0636	0,0278	0,0018		0,0018	0,0636	0,0636	0,0278		0,0018	0,0018	0,0636	0,0064		0,0028	0,0002	0,0002	0,054	0,0236	0,0015	0,0015
May				0,0223	0,0014		0,0014			0,0223		0,0014	0,0014				0,0022	0,0001	0,0001		0,0190	0,0012	0,0012
June				0,0174	0,0011		0,0011			0,0174		0,0011	0,0011				0,0017	0,0001	0,0001		0,0148	0,0009	0,0009
July		0,0577	0,0577	0,0184	0,0011		0,0011	0,0577	0,0577	0,0184		0,0011	0,0011	0,0577	0,0058		0,0018	0,0001	0,0001	0,0491	0,0157	0,0010	0,0010
August				0,0210	0,0013		0,0013			0,0210		0,0013	0,0013				0,0021	0,0001	0,0001		0,0179	0,0011	0,0011
September				0,0227	0,0015		0,0015			0,0227		0,0015	0,0015				0,0023	0,0001	0,0001		0,0193	0,0012	0,0012
October		0,1269	0,1269	0,0415	0,0026		0,0026	0,1269	0,1269	0,0415		0,0026	0,0026	0,1269	0,0127		0,0042	0,0003	0,0003	0,1079	0,0353	0,0022	0,0022
November				0,0489	0,0031		0,0031			0,0489		0,0031	0,0031				0,0049	0,0003	0,0003		0,0415	0,0027	0,0027
December				0,0618	0,0038		0,0038			0,0618		0,0038	0,0038				0,0062	0,0004	0,0004		0,0525	0,0033	0,0033

Prices of standard capacity products - EXIT from the transmission system

Standard capacity product	Exit at an interconnection EUR/kWh/day					Exit in Croatia EUR/kWh/day						
	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs	Yearly	Quarterly	Monthly	Daily	Within-day 24 hrs		
January	0,1844	0,075	0,0355	0,0022	0,0022	0,1844	0,075	0,0355	0,0022	0,0022		
February			0,0257	0,0018	0,0018			0,0257	0,0018	0,0018		
March			0,0238	0,0015	0,0015			0,0238	0,0015	0,0015		
April		0,0361	0,0361	0,0158	0,0010		0,0010	0,0361	0,0361	0,0158	0,0010	0,0010
May				0,0127	0,0008		0,0008			0,0127	0,0008	0,0008
June				0,0099	0,0006		0,0006			0,0099	0,0006	0,0006
July		0,0328	0,0328	0,0105	0,0006		0,0006	0,0328	0,0328	0,0105	0,0006	0,0006
August				0,0119	0,0007		0,0007			0,0119	0,0007	0,0007
September				0,0129	0,0008		0,0008			0,0129	0,0008	0,0008
October		0,072	0,072	0,0236	0,0015		0,0015	0,072	0,072	0,0236	0,0015	0,0015
November				0,0277	0,0018		0,0018			0,0277	0,0018	0,0018
December				0,0351	0,0022		0,0022			0,0351	0,0022	0,0022